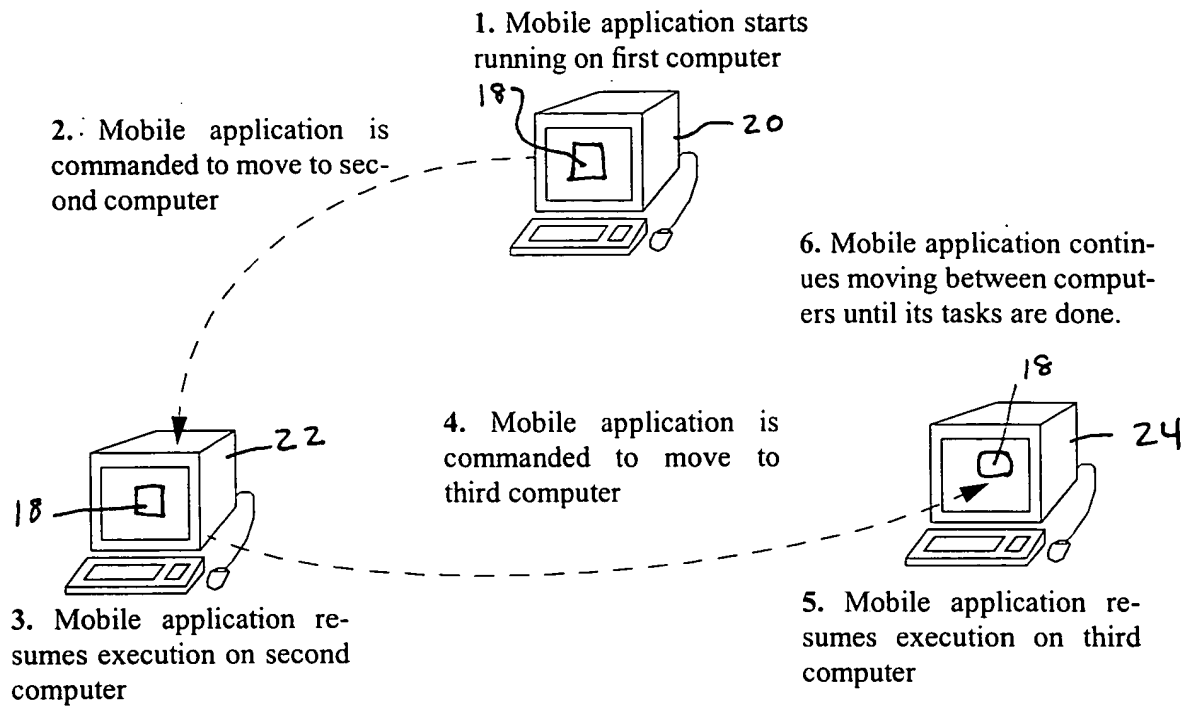


006060-4607550



The flowchart illustrates the process of submitting and approving an expense report. It begins with a salesperson filling out a form and clicking 'OK' (1). The form is then sent to a manager for approval (2). The manager reviews the form and finds a problem, clicking 'Return' (3). The form is sent back to the salesperson for update (4). The salesperson makes a correction and clicks (5). The form returns to the manager (6). The manager accepts the form and clicks 'OK' (7). The form is then sent to the Admin department (8). The Admin department updates the employee's records in the company database (9). The form is then sent to the Finance department (10). Finally, the Finance department notifies the accountant, who cuts a check (11).

```
graph TD; 1[1. Salesman fills out expense report form, then clicks "OK"] --> 2[2. Form sends itself to manager for approval]; 2 --> 3[3. Manager re-views form and finds a problem, clicks "Return"]; 3 --> 4[4. Form sends itself back to salesman for update]; 4 --> 5[5. Salesman makes correction, clicks]; 5 --> 6[6. Form re-returns itself to manager]; 6 --> 7[7. Manager accepts form and clicks "OK"]; 7 --> 8[8. Form sends itself to Admin department]; 8 --> 9[9. Form updates employee's records in company database]; 9 --> 10[10. Form sends itself to Finance department]; 10 --> 11[11. Form notifies accountant, who cuts a check];
```

Figure 2

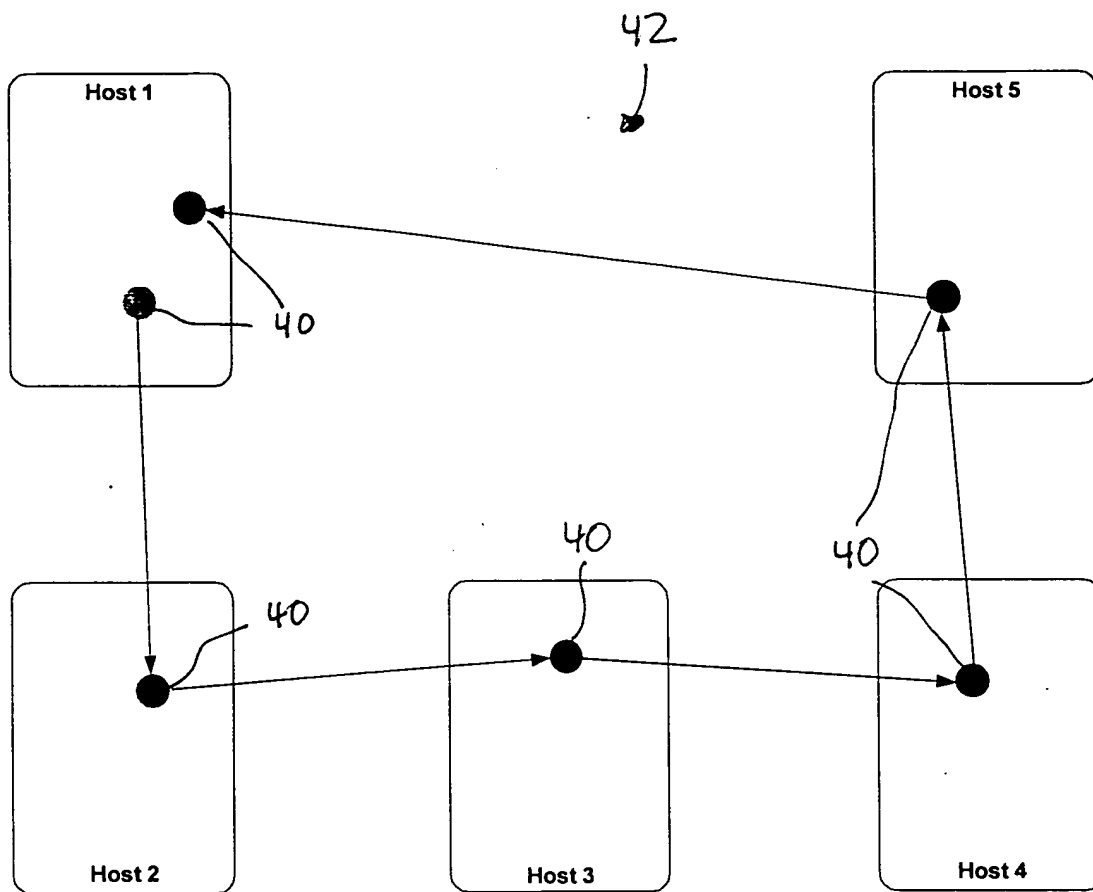


Figure 3

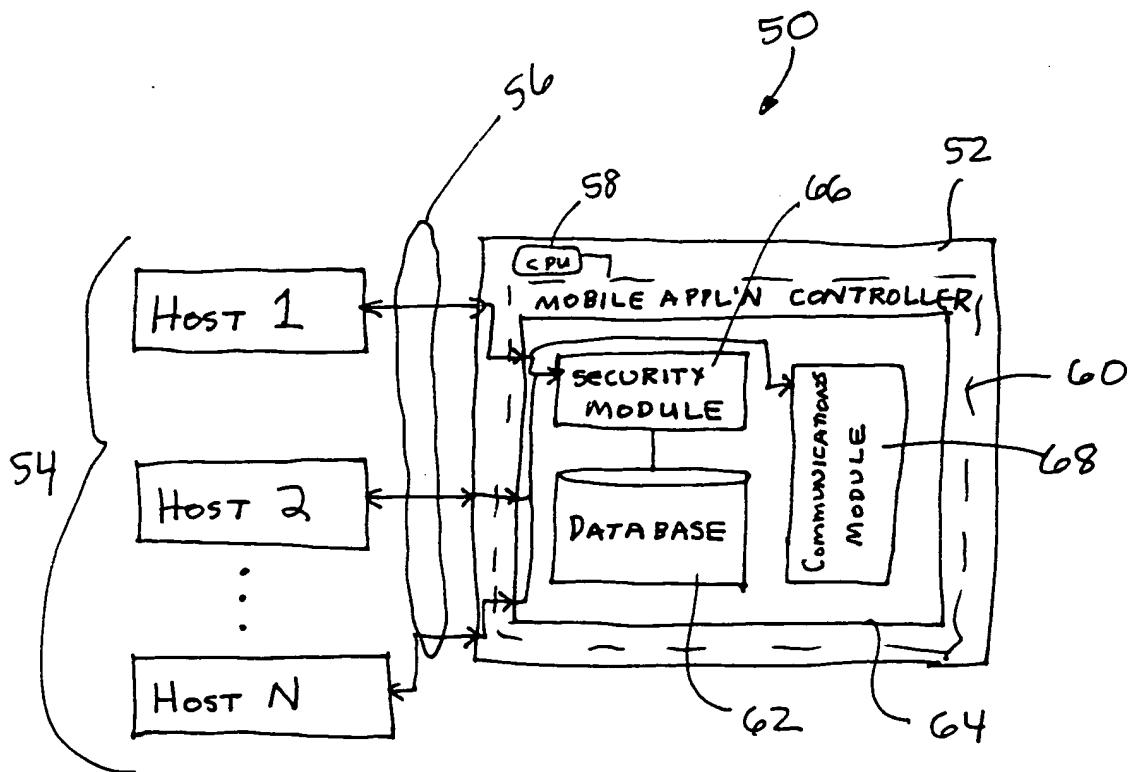


FIGURE 4

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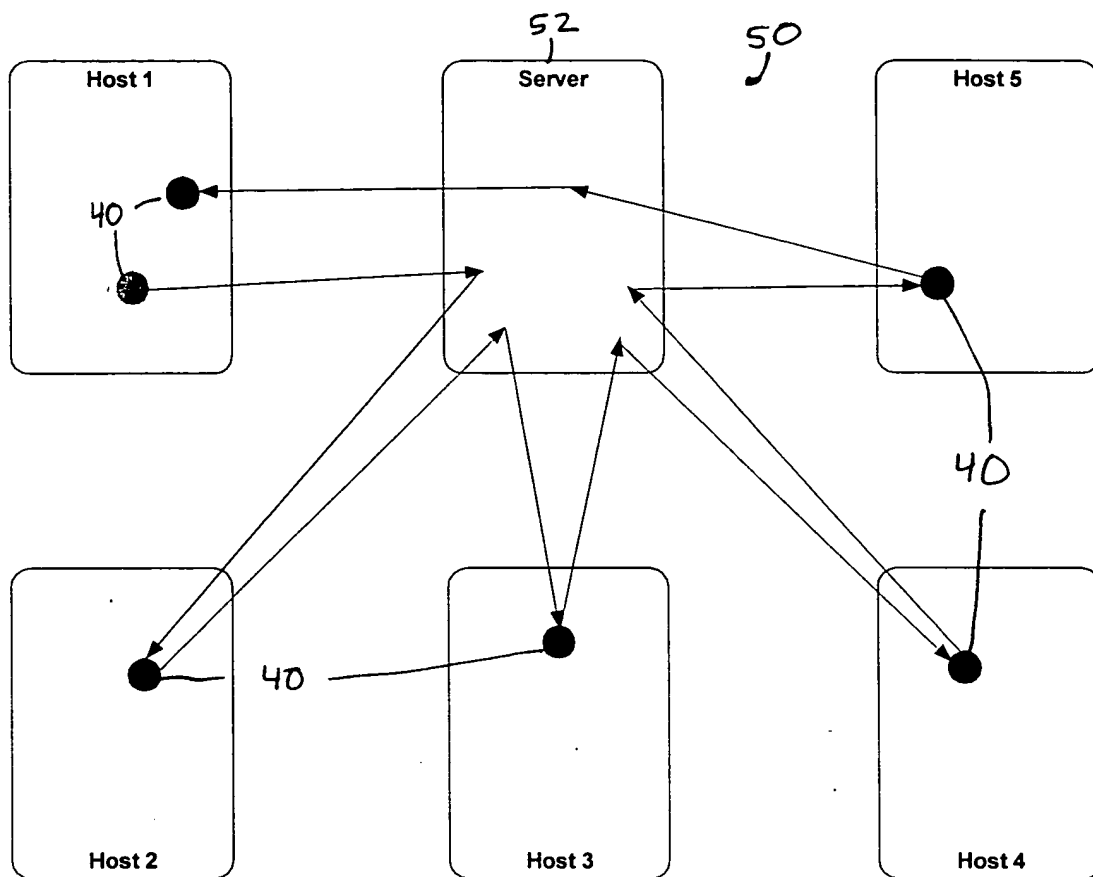


Figure 5

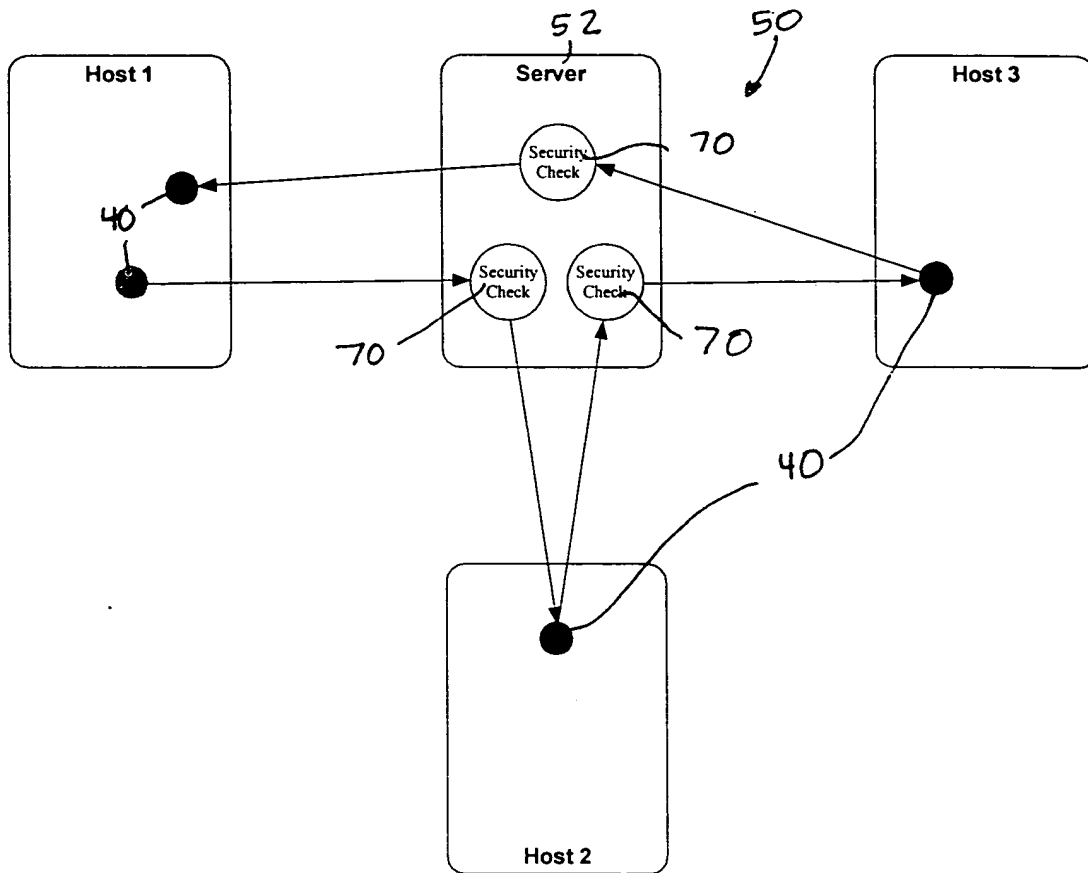


Figure 6

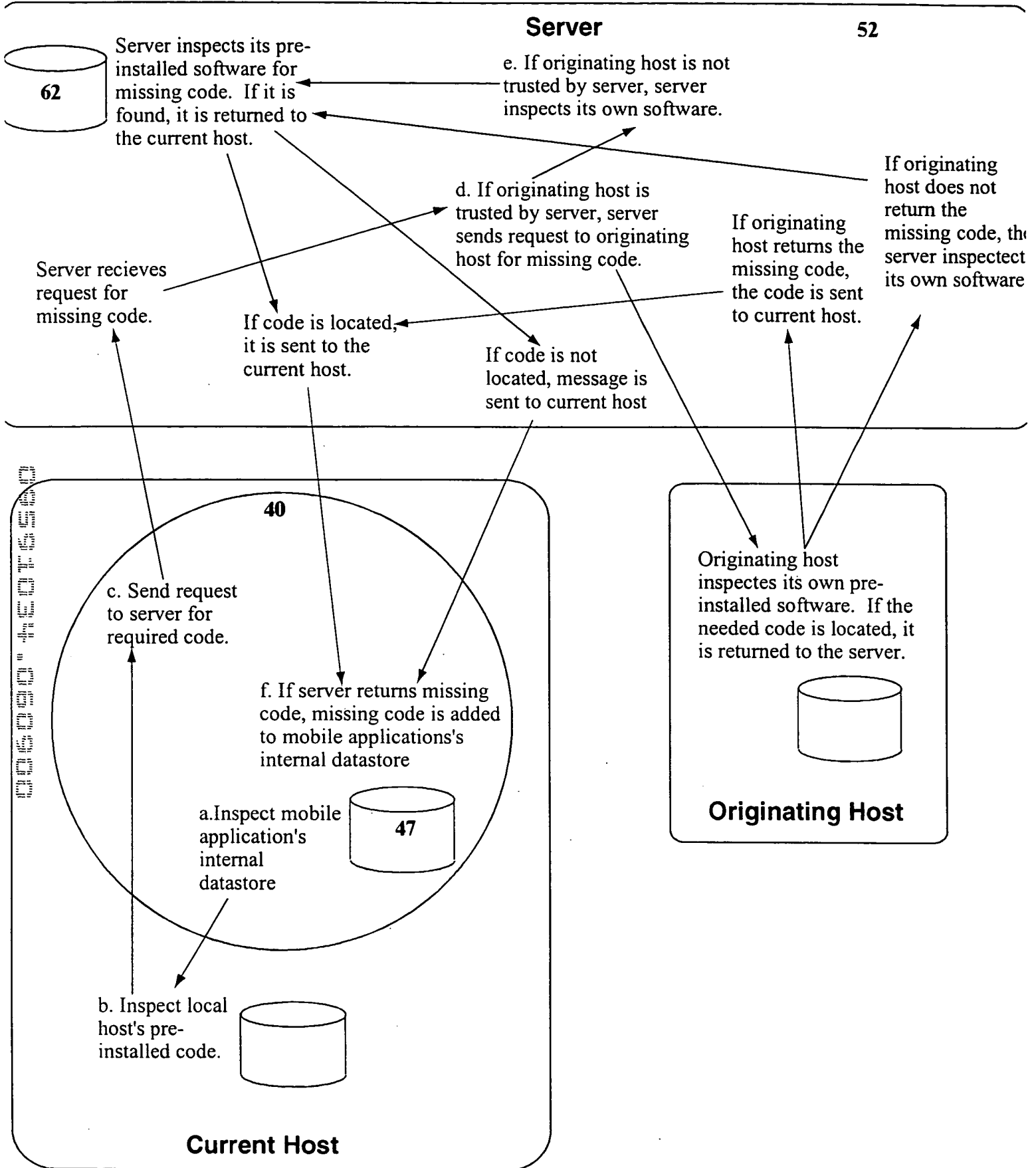


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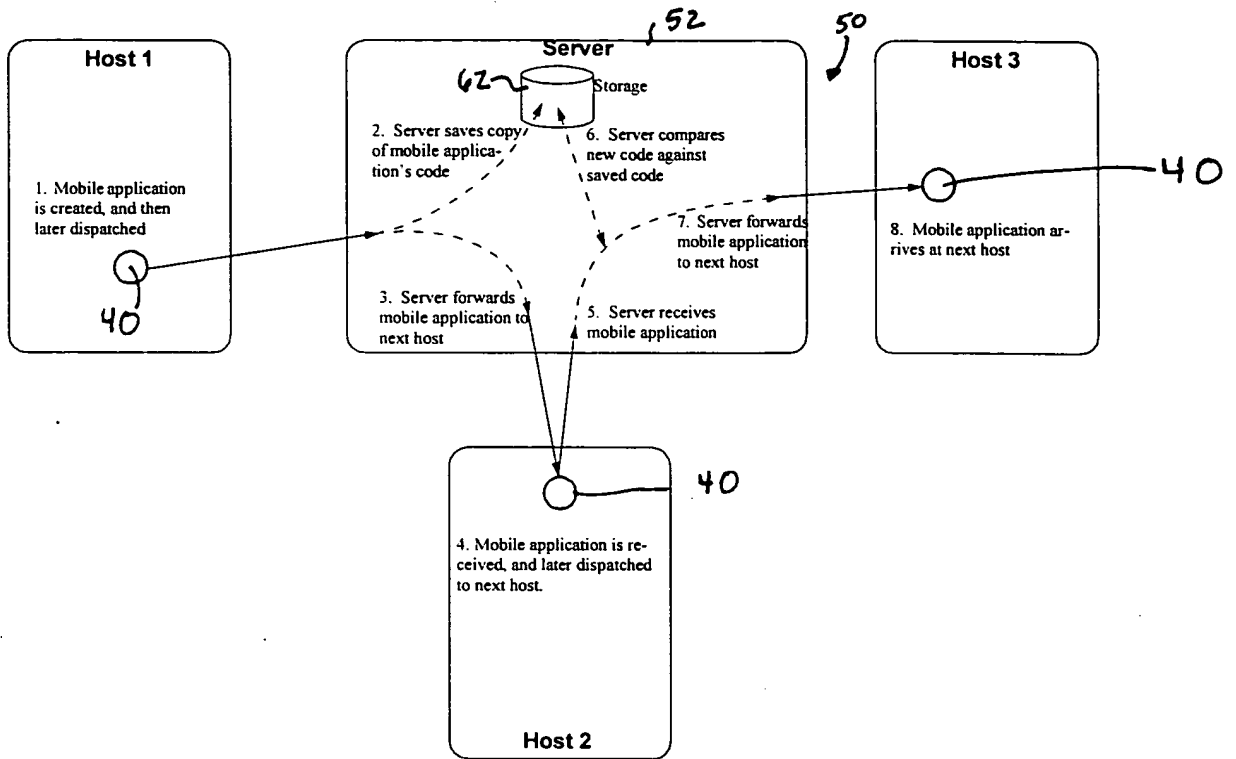
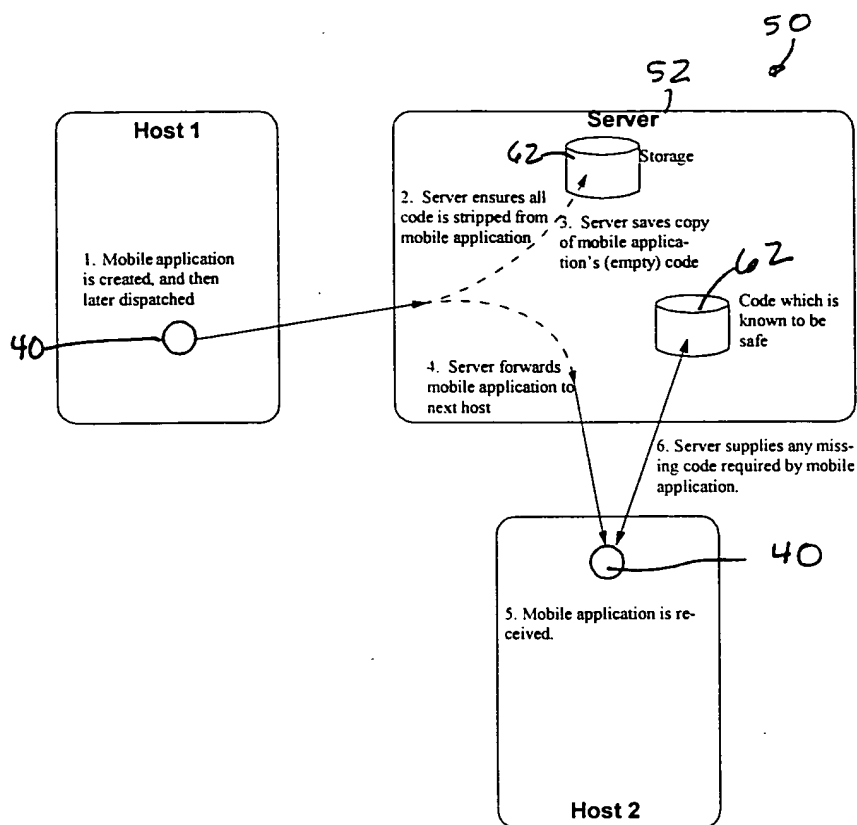


Figure 7a

Page 8



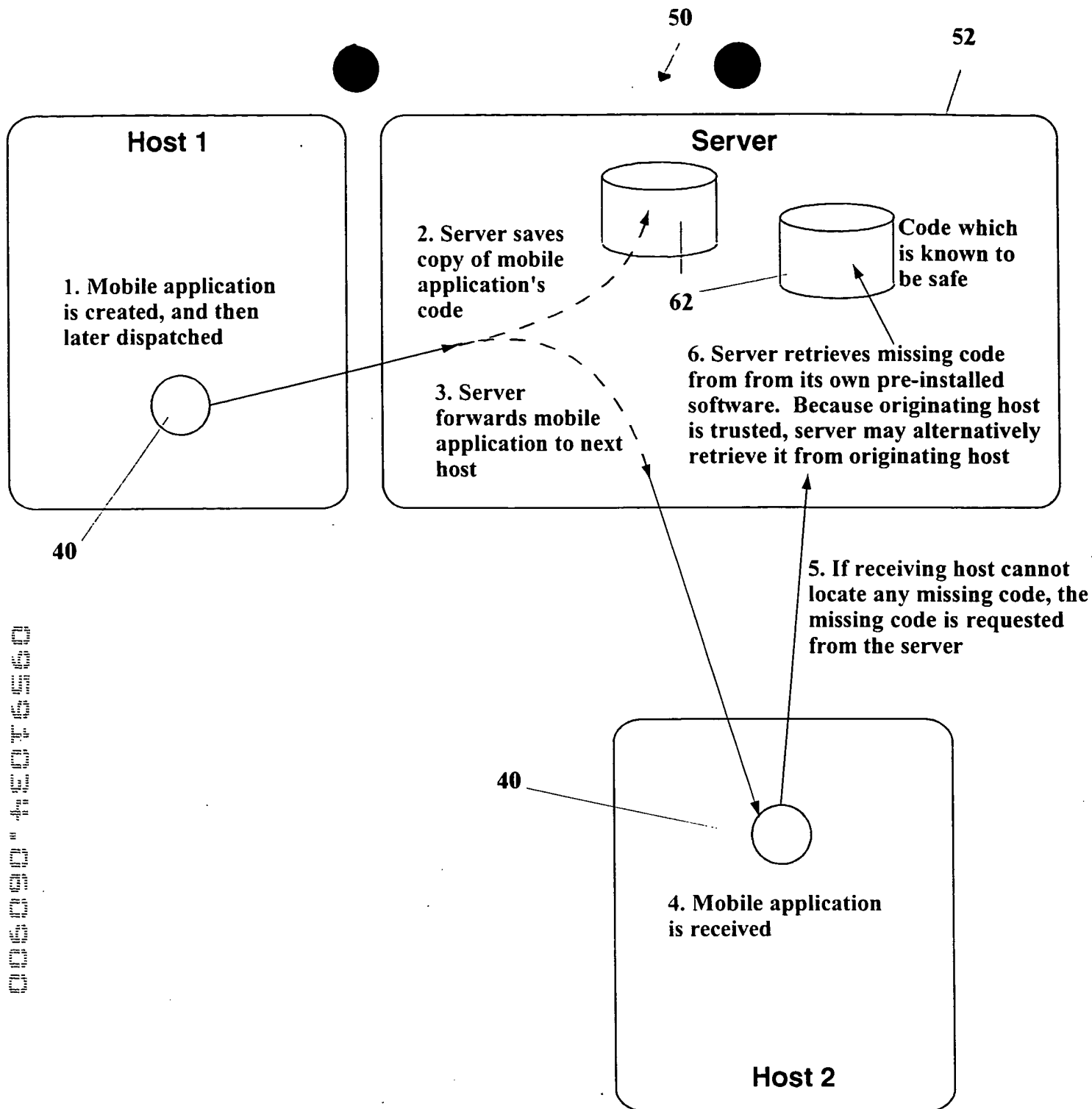


Figure 9

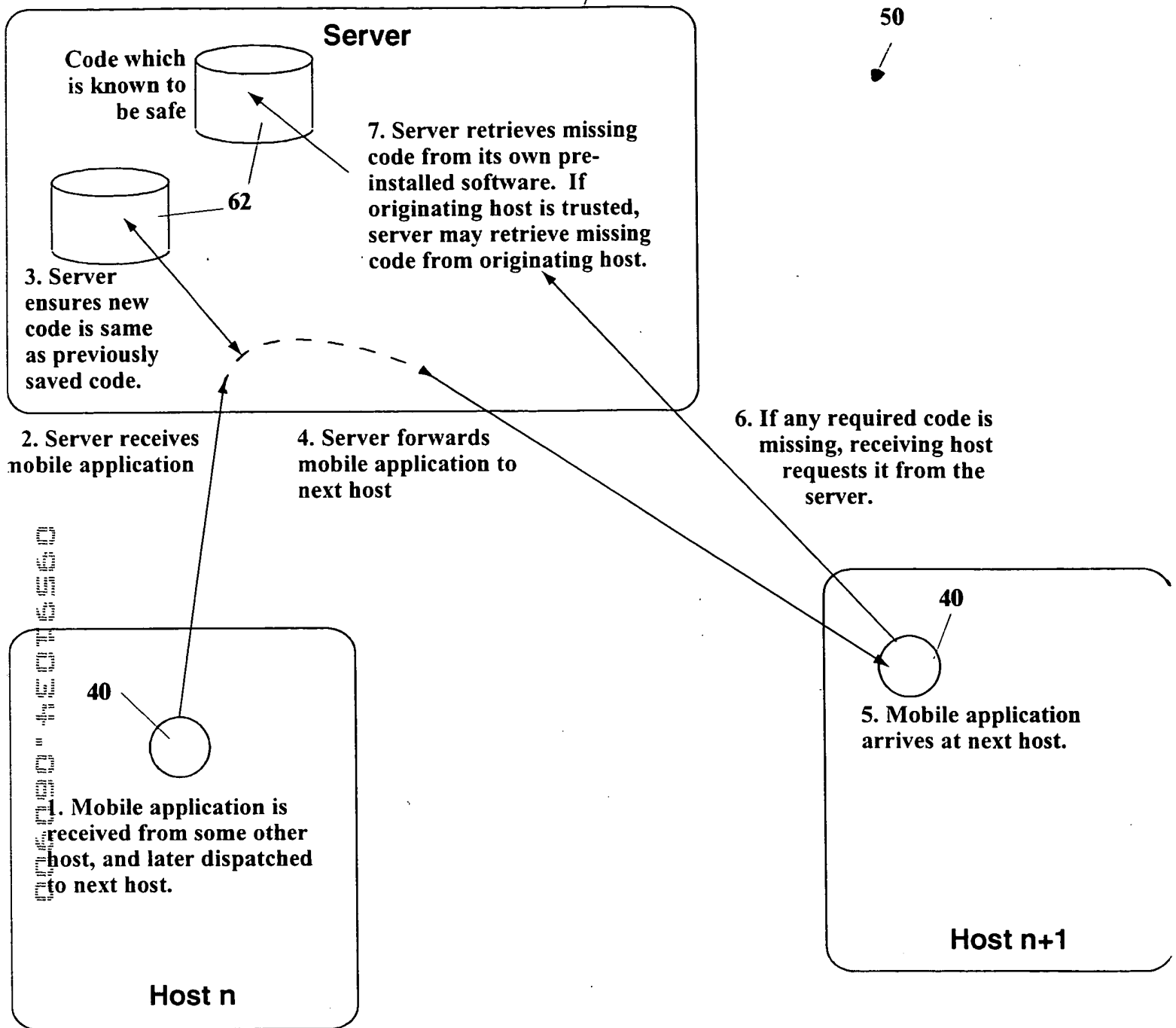


Figure 10

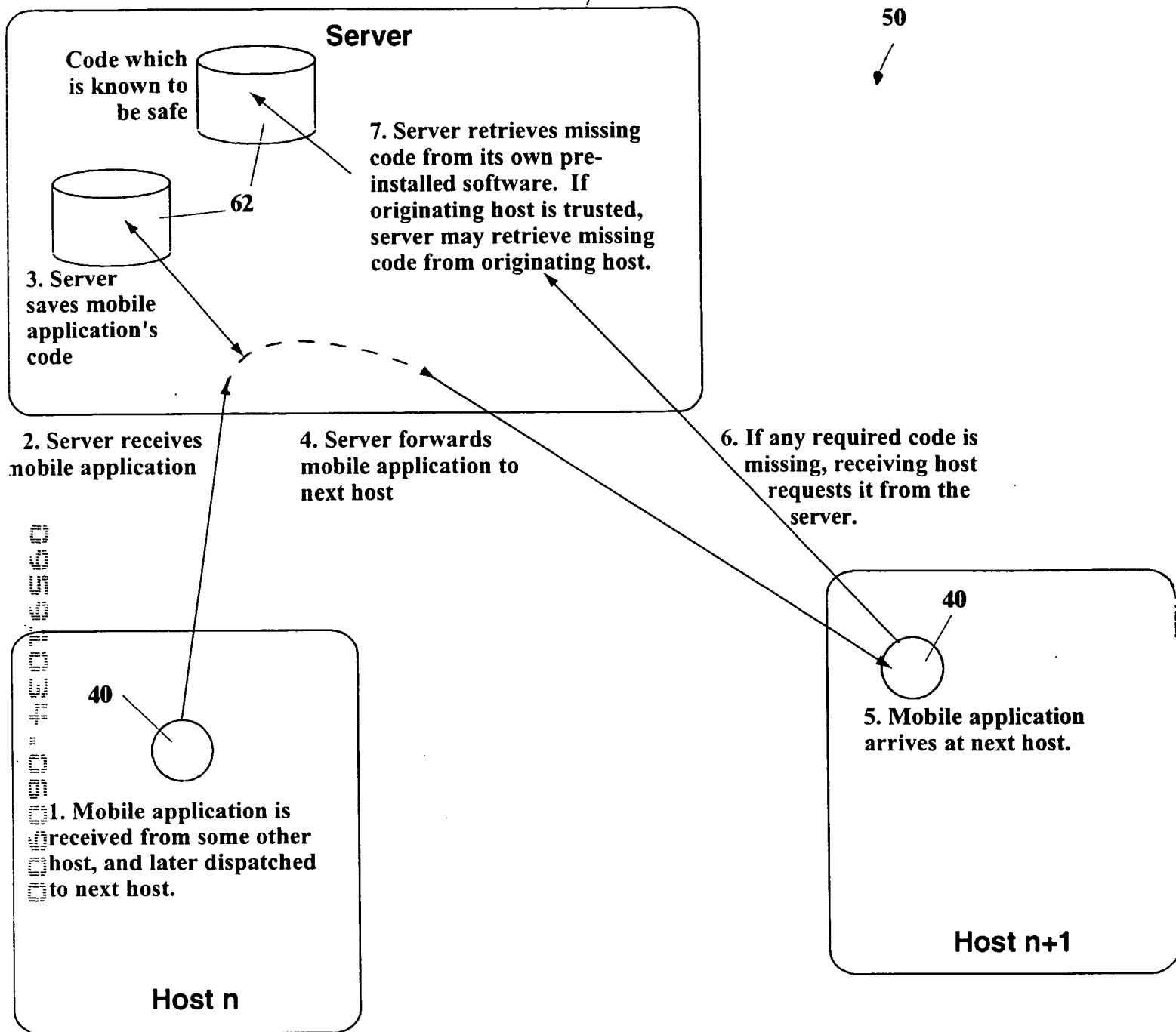


Figure 11

006000-407650

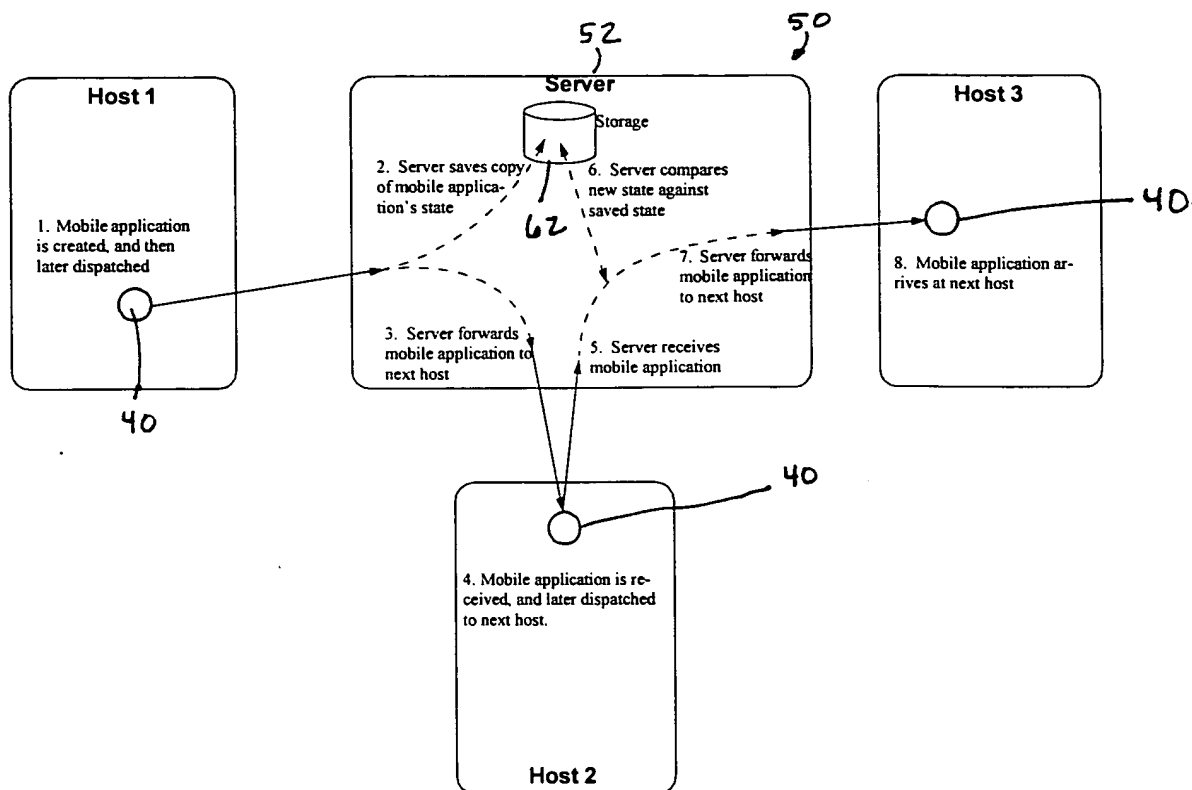


Figure 12

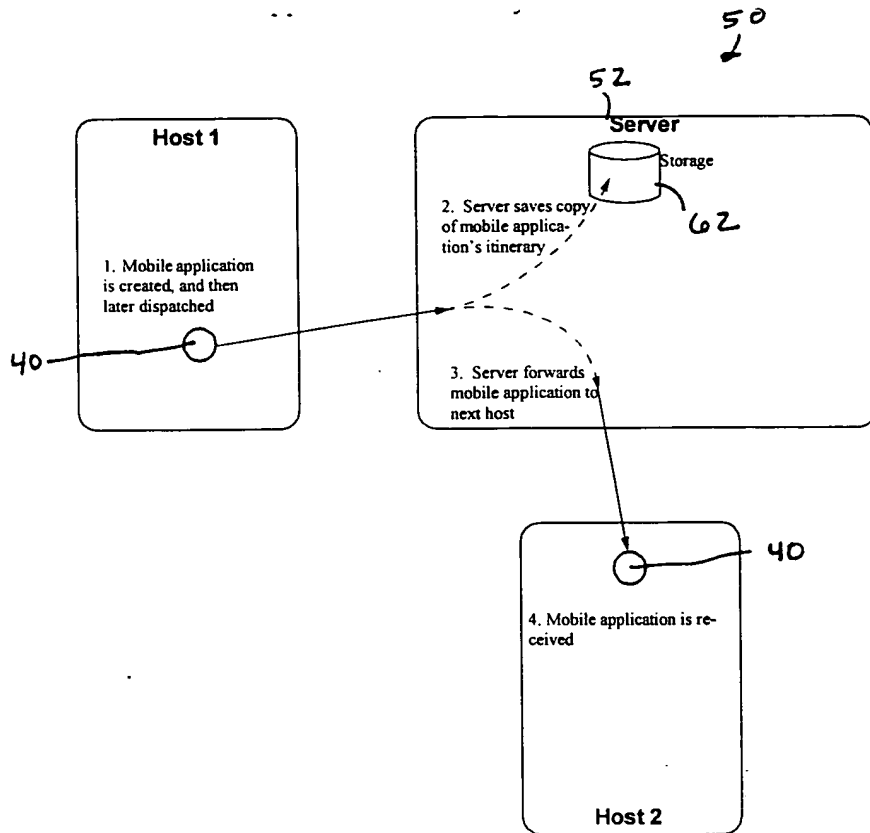


Figure 13

The diagram illustrates a process flow involving a **Server** and two hosts, **Host n** and **Host n+1**. The **Server** component includes a **Storage** unit. The process is numbered 1 through 5:

1. Mobile application is dispatched to next host.
2. Server receives mobile application.
3. Server ensures new itinerary matches previously saved itinerary.
4. Server forwards mobile application to next host.
5. Mobile application arrives at next host.

Handwritten annotations include: "52" pointing to the Storage unit, "50" pointing to the Host n+1 box, and "40" pointing to the communication points on Host n and Host n+1.

Figure 14

```
sequenceDiagram
    participant Host_n as Host n
    participant Server
    participant Host_n1 as Host n+1
    Note over Host_n: 1. Mobile application is dispatched to next host.
    Host_n->>Server: 2. Server receives mobile application
    Note over Server: 3. Server ensures past portion of new itinerary matches past portion of previously saved itinerary
    Server->>Host_n1: 4. Server forwards mobile application to next host
    Note over Host_n1: 5. Mobile application arrives at next host
```

50

52

62

40

40

Storage

Server

Host n

Host n+1

1. Mobile application is dispatched to next host.

2. Server receives mobile application

3. Server ensures past portion of new itinerary matches past portion of previously saved itinerary

4. Server forwards mobile application to next host

5. Mobile application arrives at next host

Figure 15

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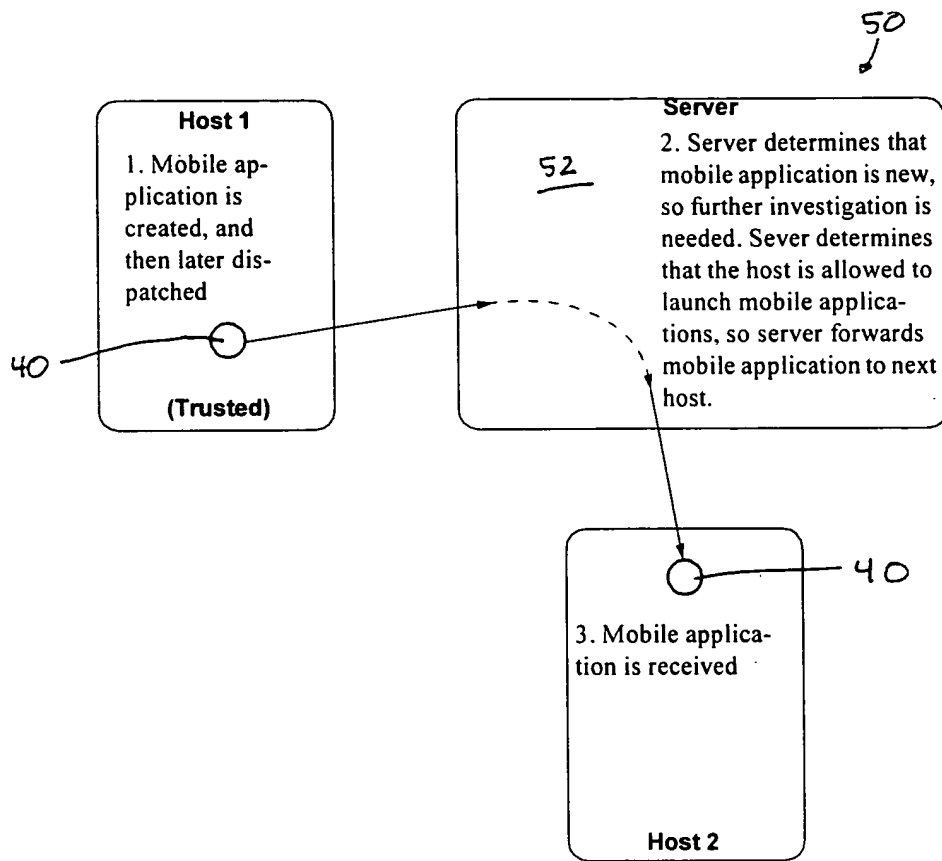


Figure 16

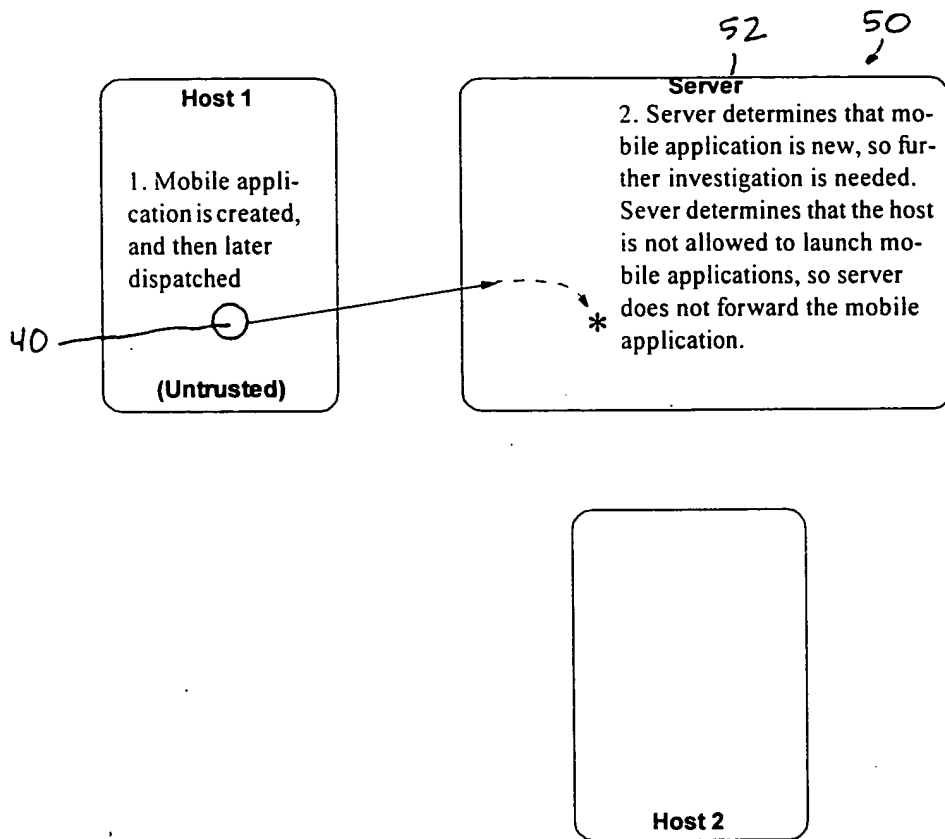


Figure 17

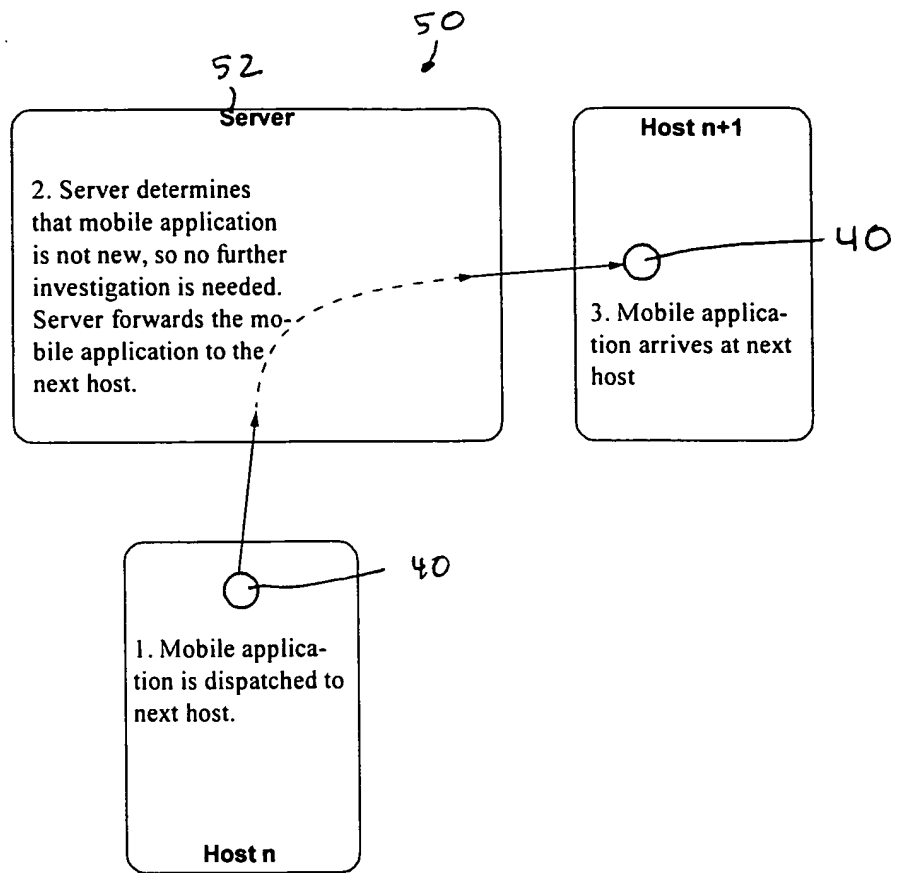


Figure 18